

VEGF Responsive Assay

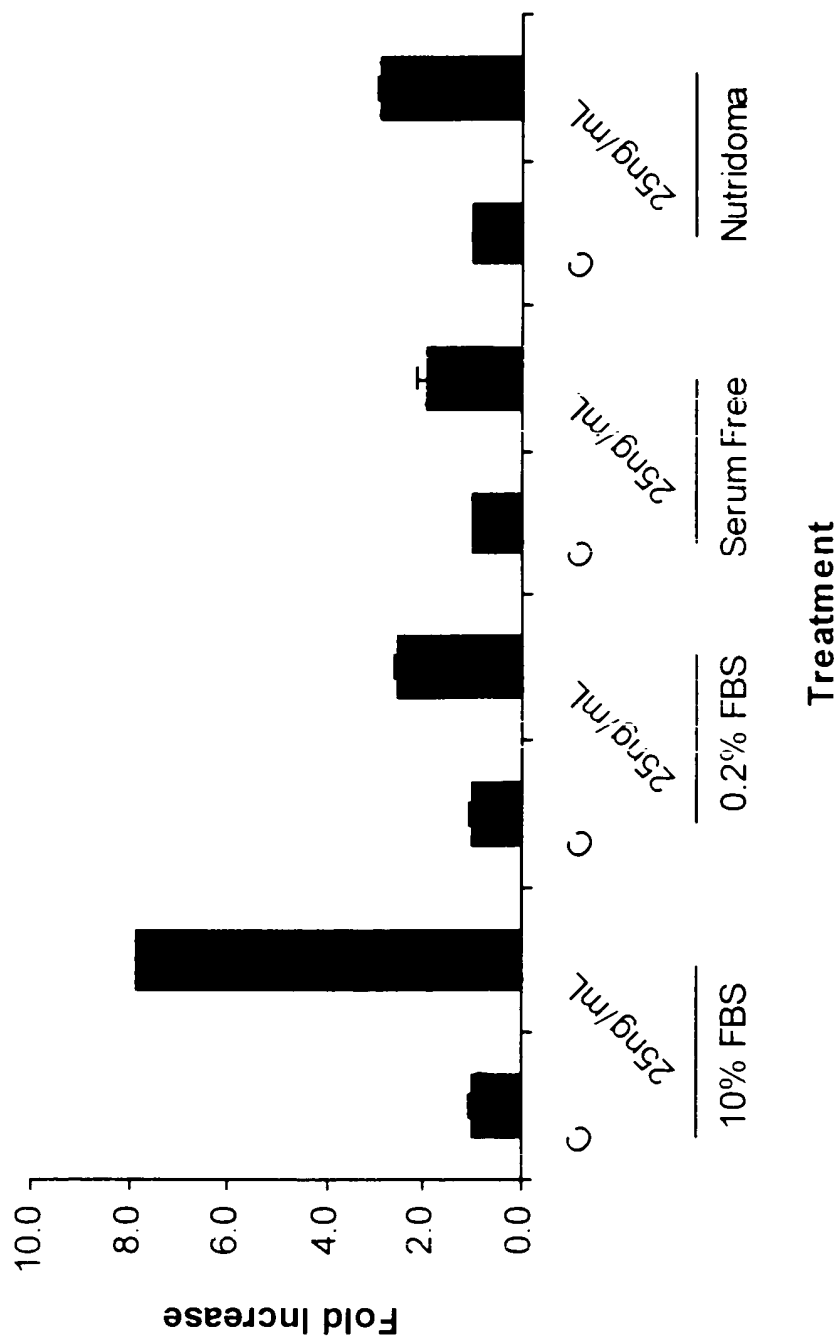


Figure 1a

VEGF Responsive Assay

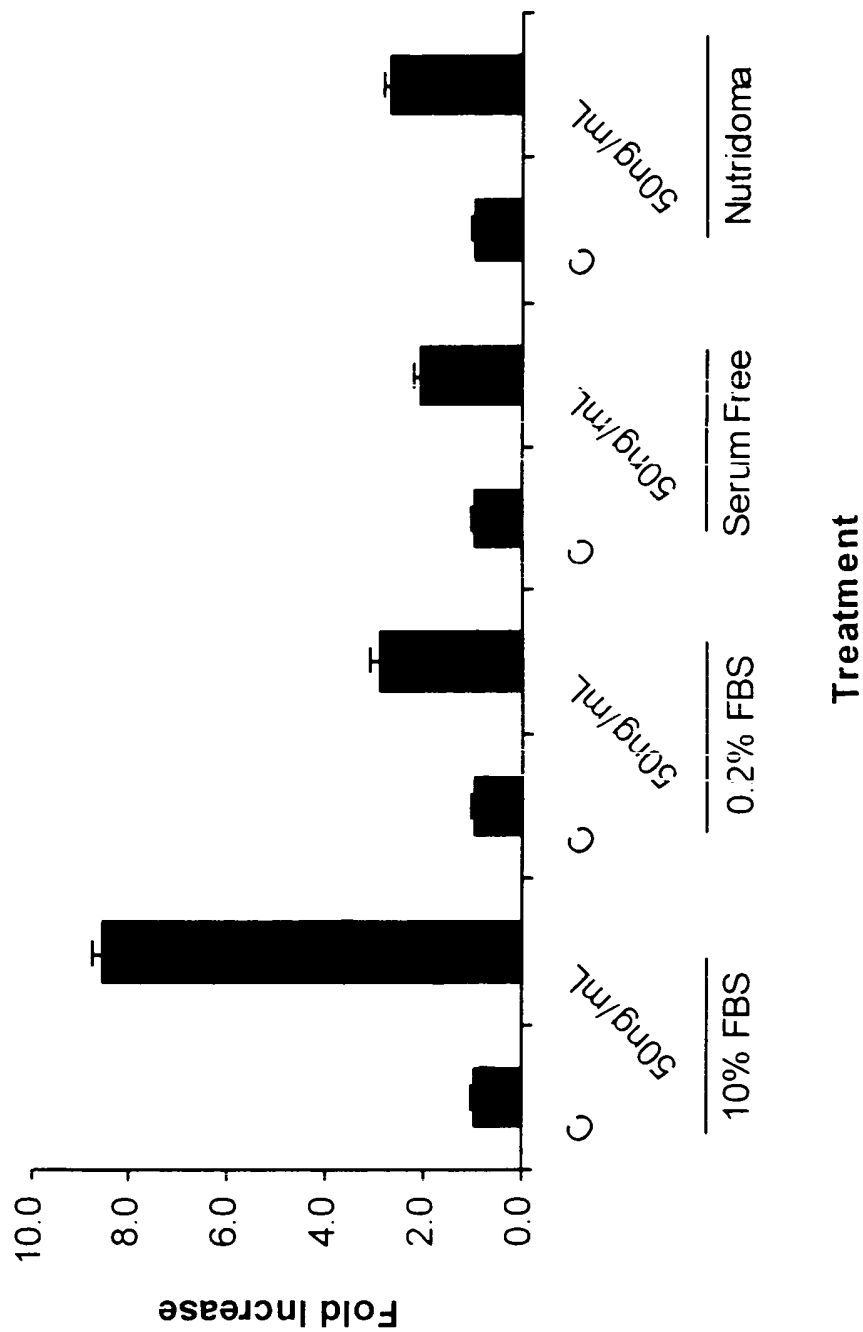


Figure 1b

VEGF Responsive Assay

Stimulation of Luciferase Production in VEGFR Transfected HLR-ELK1 Cell Line

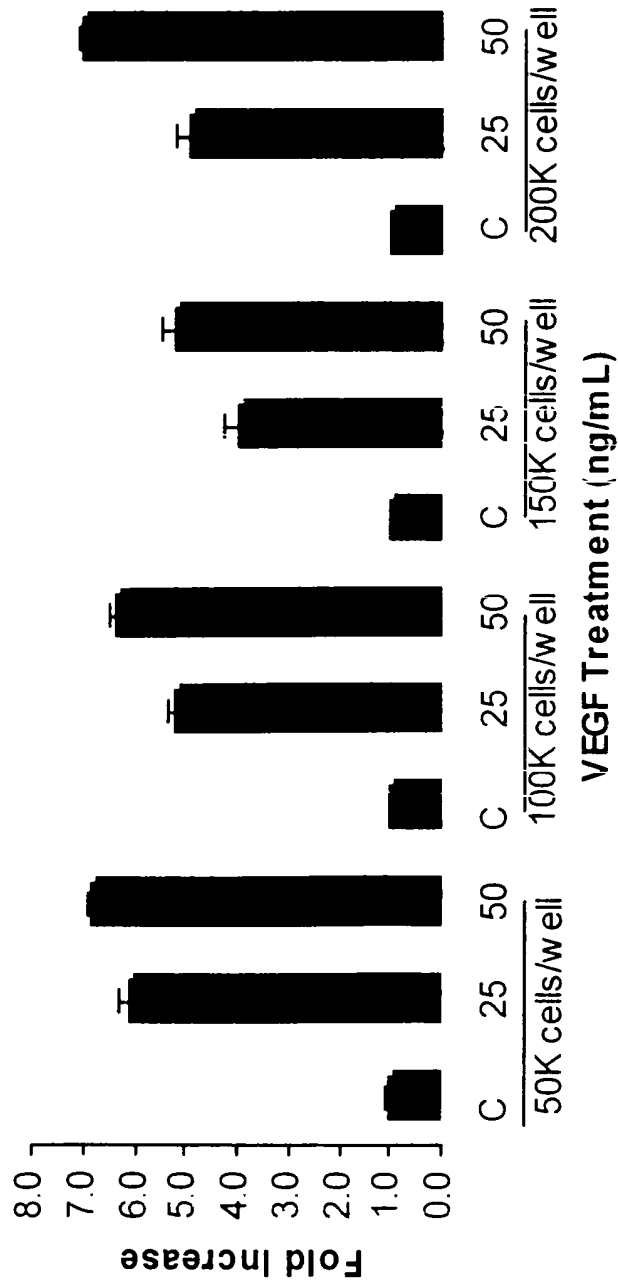


Figure 2

VEGF Responsive Assay

VEGF Stimulated Production of Luciferase in
HLR-ELK1 Cell Line

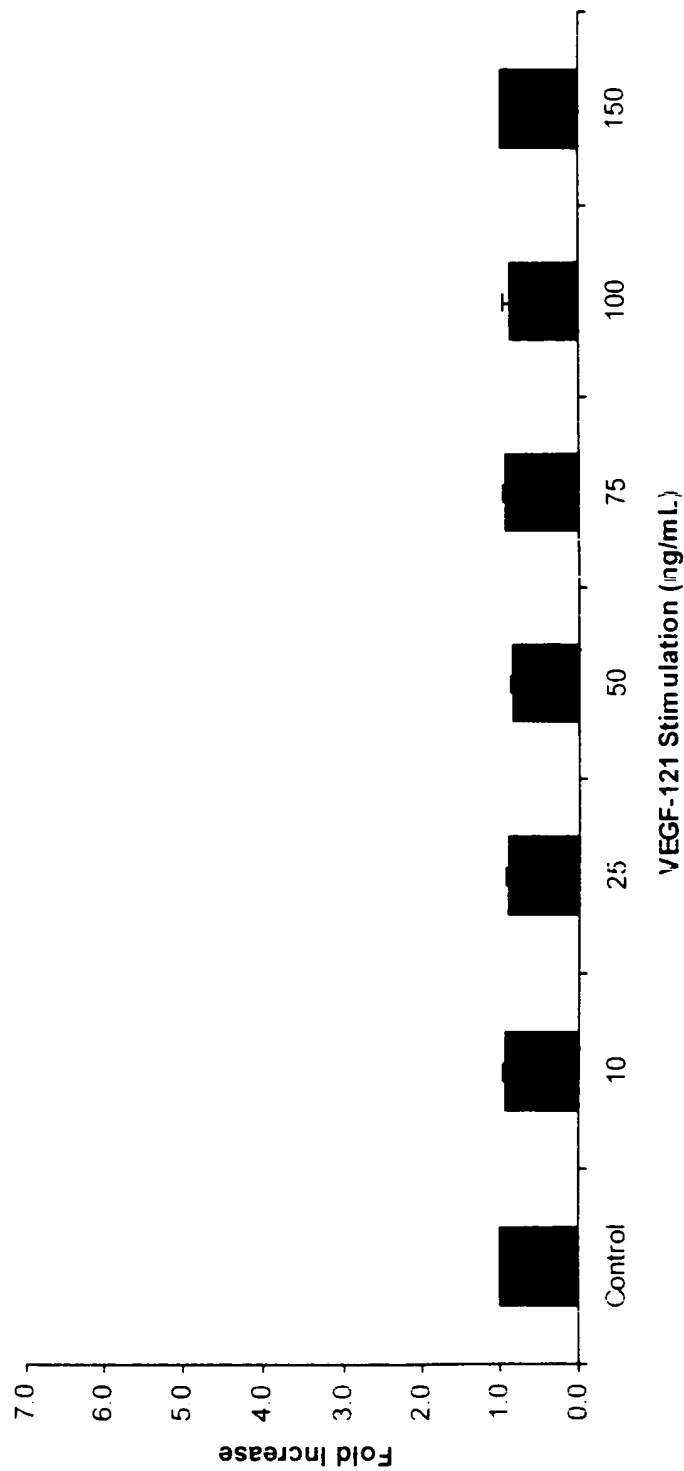


Figure 3

VEGF Stimulated Production of Luciferase in VEGFR Stable Transfected HLR-ELK1 Cell Line

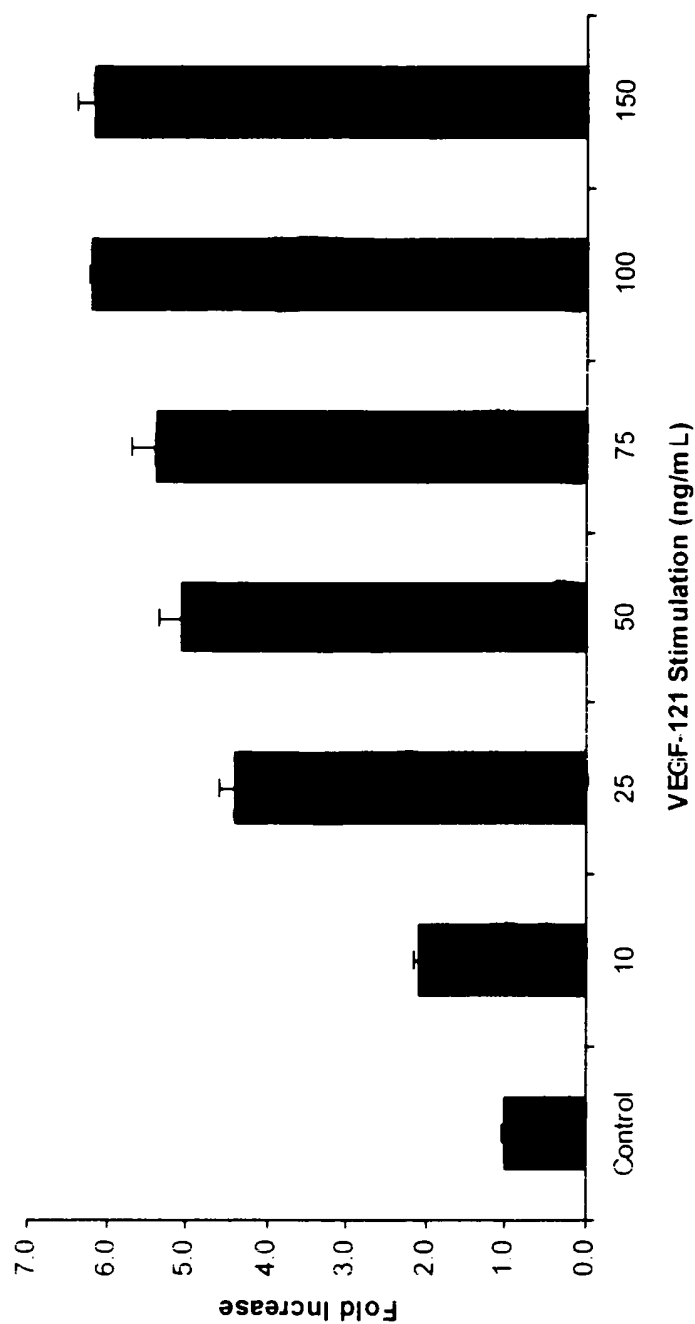


Figure 4

VEGF Responsive Assay

The Effect of VEGF Antibodies on Luciferase Production in VEGFR Cell Line

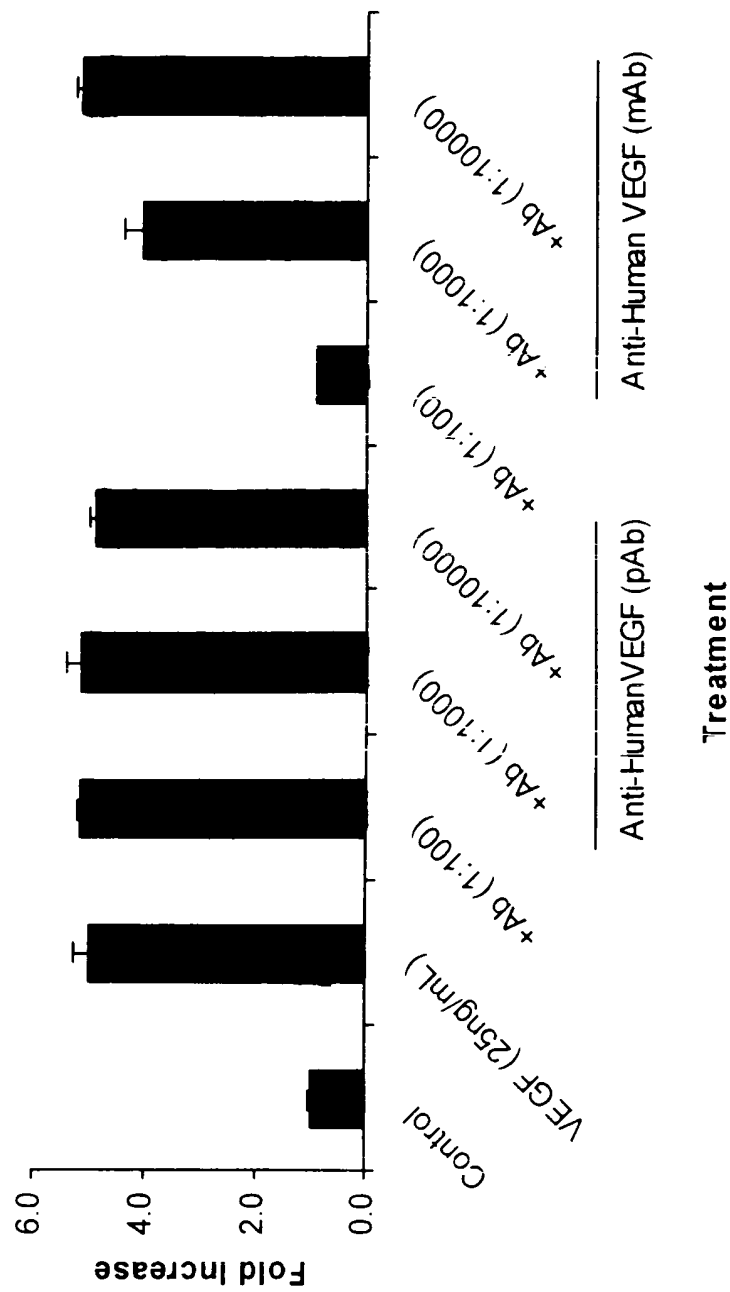


Figure 5

VEGF Responsive Assay

Analysis of Luciferase Production in VEGFR Cell Line at 24 vs 48H

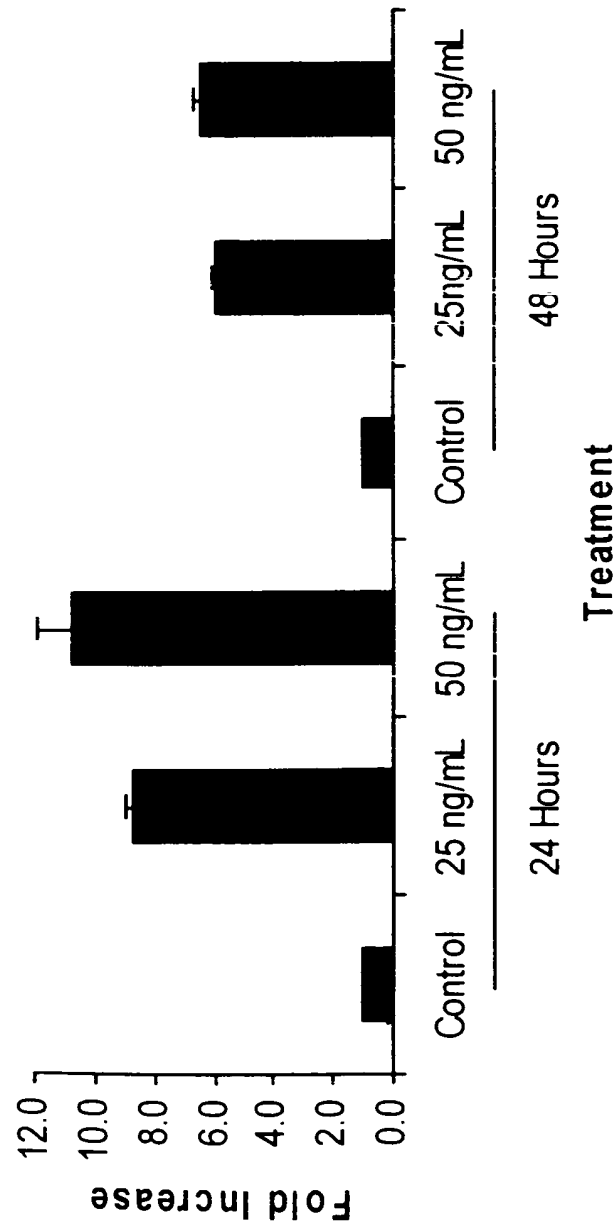


Figure 6

VEGF Responsive Assay

Determination of Optimal VEGF Concentration for Stimulation of Luciferase Production in VEGFR Cell Line

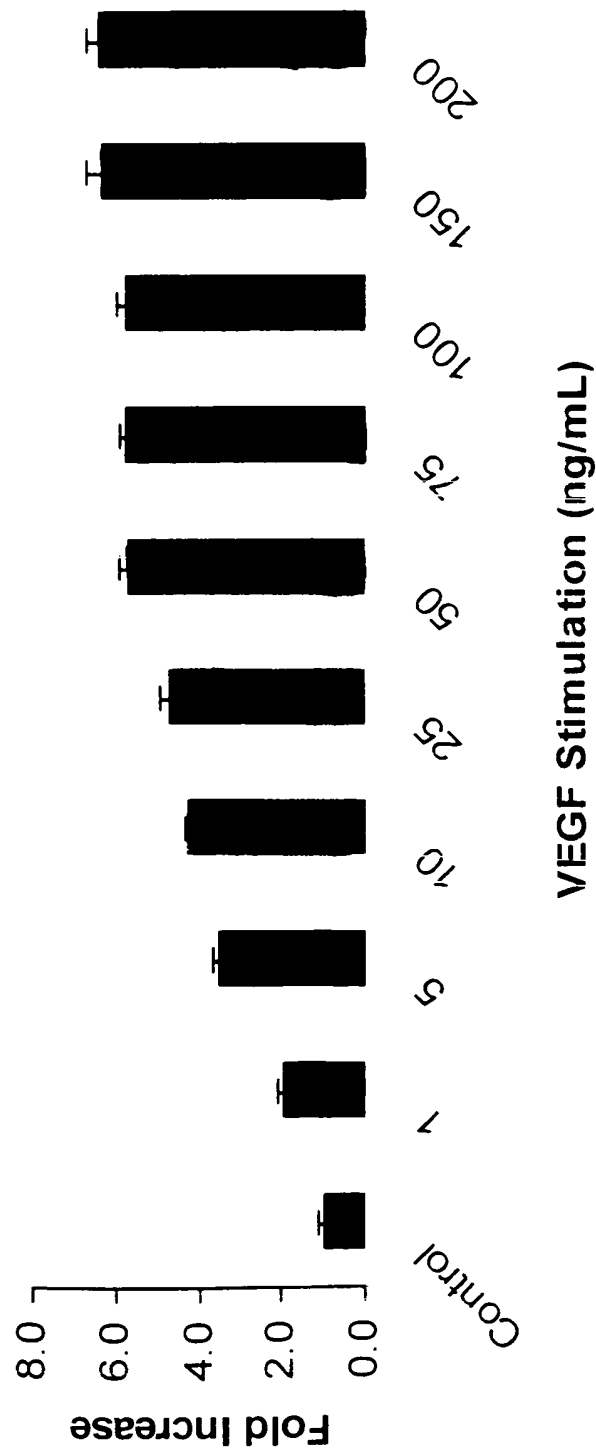


Figure 7

VEGF Responsive Assay

Determination of Optimal Time for VEGF Induced Luciferase Production in VEGFR Cell Line (10% Serum)

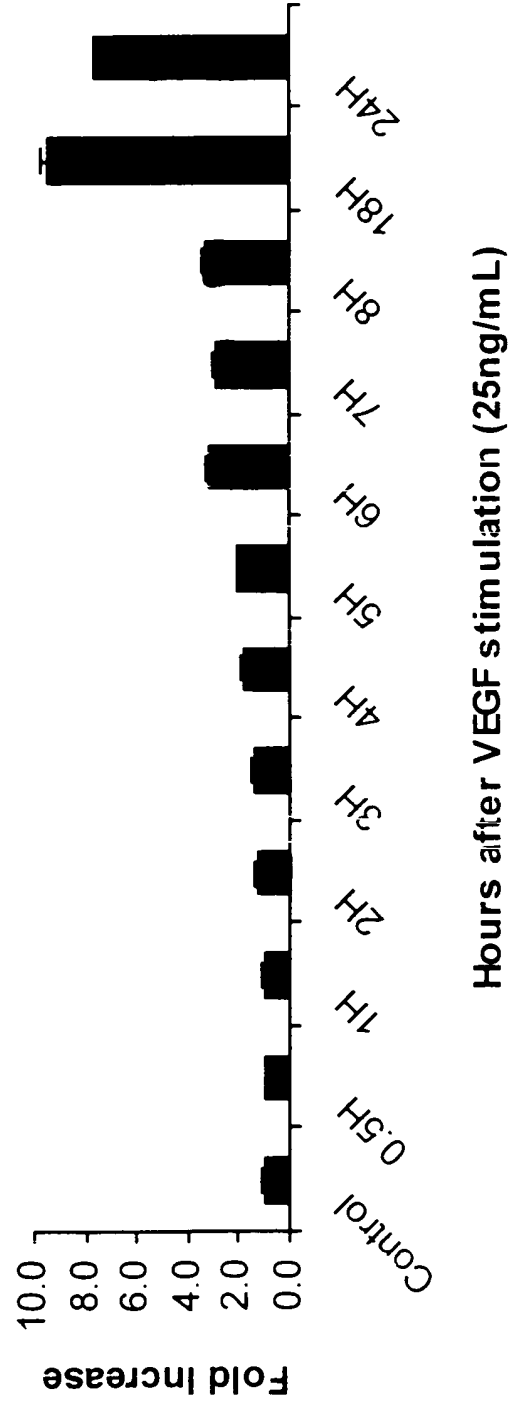
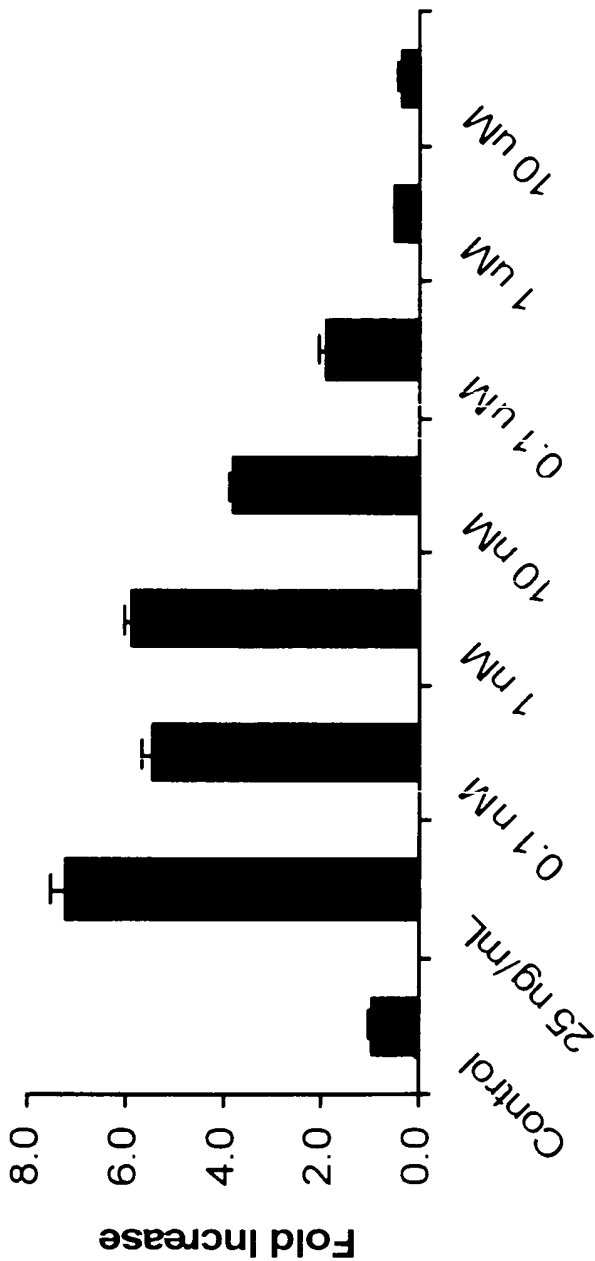


Figure 8

VEGF Responsive Assay

The Effect of ZD4190 on VEGF Stimulation of Luciferase Production in VEGFR Cell Line



Treatment with PD 0252656

Figure 9

VEGF Responsive Assay

Luciferase Production after Transfection of VEGFR Cell Line with AdVEGF121.10

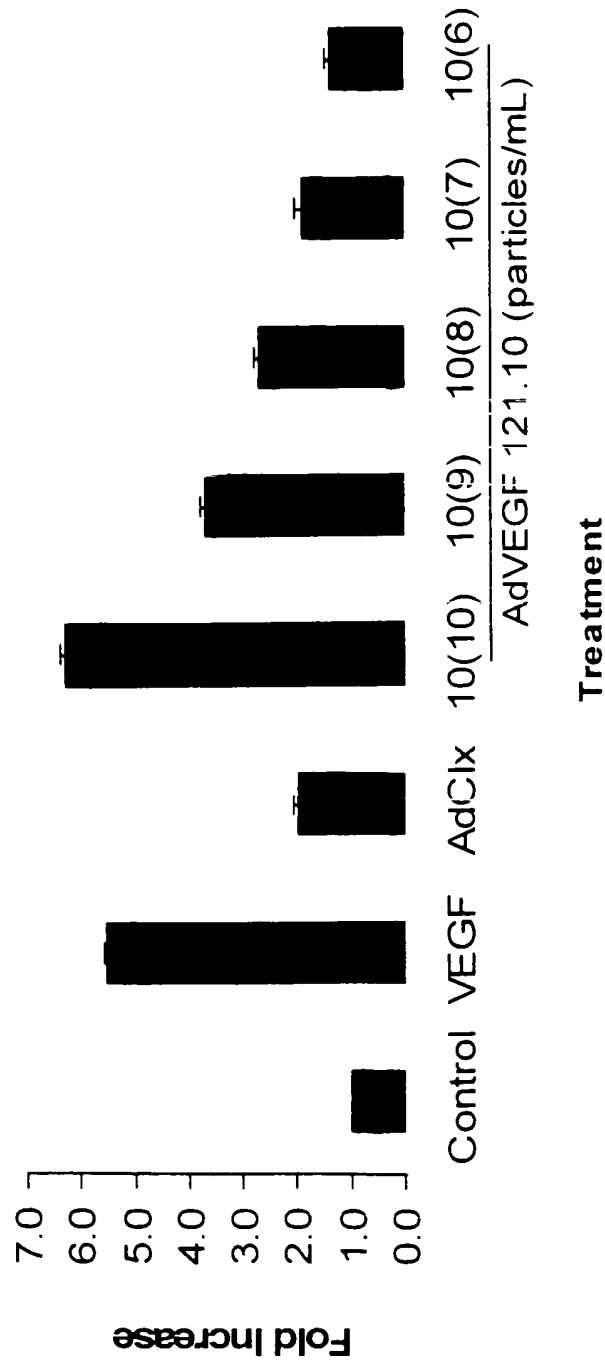


Figure 10

VEGF Responsive Assay

Analysis of VEGF Stimulated Luciferase Production
Using Media From AdVEGF121 Transfected Rat2 Cells

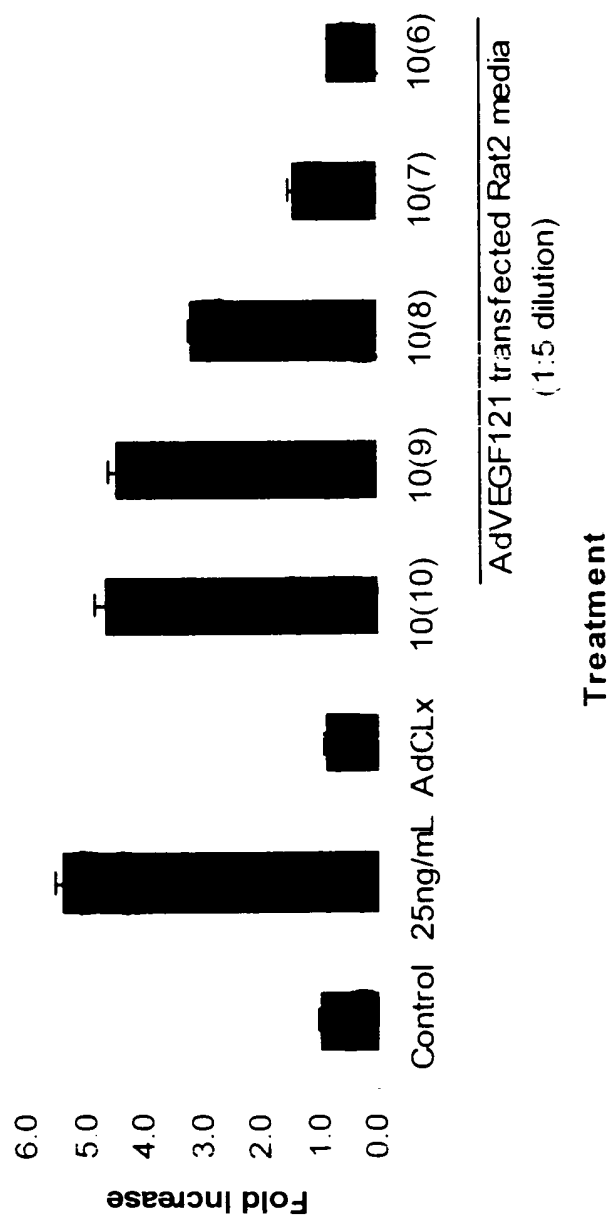


Figure 11